

## Refine Search

### Search Results -

| Terms   | Documents |
|---------|-----------|
| L4 & L1 | 8         |

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

L8

Refine Search

Recall Text

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Interrupt

### Search History

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#### Set Name Query

side by side

Hit Count   Set Name  
result set

DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR

|           |   |       |           |
|-----------|---|-------|-----------|
| <u>L8</u> | L4 & L1   | 8     | <u>L8</u> |
| <u>L7</u> | L2 & L1   | 12    | <u>L7</u> |
| <u>L6</u> | L5 & L1   | 1     | <u>L6</u> |
| <u>L5</u> | L4 & L2   | 182   | <u>L5</u> |
| <u>L4</u> | multiplex\$3 WITH binary  | 6948  | <u>L4</u> |
| <u>L3</u> | multiplex\$3 WITH binary SAME extinction ADJ ratio\$1             | 2     | <u>L3</u> |
| <u>L2</u> | process\$3 SAME (modulat\$3 or modular\$1) SAME amplif\$7         | 23903 | <u>L2</u> |
| <u>L1</u> | speed WITH digital WITH communication SAME (fiber\$1 or fibre\$1) | 366   | <u>L1</u> |

END OF SEARCH HISTORY

## Refine Search

### Search Results -

| Terms    | Documents |
|----------|-----------|
| L5 & L10 | 1         |

Database:

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

Search:

L12

Refine Search

Recall Text

Clear

Interrupt

### Search History

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| <u>Set</u><br><u>Name</u><br>side by<br>side             | <u>Query</u>  | <u>Hit</u><br><u>Count</u> | <u>Set</u><br><u>Name</u><br>result set |
|--|---|----------------------------|---|
| <i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=OR</i> |   |                            |   |
| <u>L12</u>   | L5 & L10  | 1                          | <u>L12</u>                              |
| <u>L11</u>   | L2 & L6   | 4                          | <u>L11</u>                              |
| <u>L10</u>   | peak ADJ detector\$1 WITH linear ADJ amplifier\$1                       | 38                         | <u>L10</u>                              |
| <u>L9</u>  | linear ADJ amplifier\$1 WITH diferential ADJ amplifier\$1               | 0                          | <u>L9</u>                               |
| <u>L8</u>  | linear ADJ amplifier\$1 WITH diferential ADJ amplifier\$1 WITH fidelity | 0                          | <u>L8</u>                               |
| <u>L7</u>  | process\$3 WITH amplitude\$1 WITH undershoot                            | 9                          | <u>L7</u>                               |
| <u>L6</u>  | differential ADJ amplifier\$1 WITH limit\$4 ADJ amplifier\$1            | 154                        | <u>L6</u>                               |
| <u>L5</u>  | amplif\$4 WITH multiplex\$3 NEAR5 binary                                | 99                         | <u>L5</u>                               |
| <u>L4</u>  | limit\$3 NEAR5 amplif\$4 WITH multiplex\$3 NEAR5 binary                 | 2                          | <u>L4</u>                               |
| <u>L3</u>  | limit\$3 NEAR5 amplif\$4 WITH multiplex\$3 NEAR5 binary WITH frequency  | 2                          | <u>L3</u>                               |
| <u>L2</u>  | process\$3 WITH control\$4 WITH modulat\$3                              | 15362                      | <u>L2</u>                               |

L1 process\$3 WITH control\$4 WITH modulat\$3

15362 L1

END OF SEARCH HISTORY